

- b) a bevel cutting section comprising:
  - i) a bevel member having a bevel connecting member portion arranged to be connected to the bevel end connecting portion of the mounting section;
  - ii) a locating member having an end edge portion which provides a locating surface portion, said locating member having a connecting portion arranged to engage the mounting section so as to be adjustably movable relative thereto, said locating member also having a recess in which to receive said bevel member;
  - iii) the bevel member having a slanted cone-shaped cutting surface having a base end portion and an apex end portion;
  - iv) a lateral positioning member which is located adjacent the apex end of said lateral positioning member having a surrounding positioning surface to engage a sidewall of a pipe on which a beveling operation is to be performed.

- 22. (new) A bevel apparatus as recited in Claim 21, wherein said bevel member and said locating member are adjustably movable relative to one another along an axis of rotation of said bevel member.
- 23. (new) A bevel apparatus as recited in Claim 22, wherein said locating member comprises a side wall which defines a recess, in which to receive said bevel member.
- 24. (new) A bevel apparatus as recited in Claim 21, wherein said locating member is adjustably mounted to said mounting section, so as to be able to be positioned at different locations along the axis of rotation of the bevel member.
- 25. (new) A bevel apparatus as recited in Claim 24, wherein said locating member threadedly engages said mounting member.
- 26. (new) A bevel apparatus as recited in Claim 25, wherein said bevel member connects to said mounting section, so that the relative locations of the bevel

member and the locating member can be modified by adjustably moving said locating member relative to said mounting section.

27. (new) A bevel apparatus as recited in Claim 21, wherein said mounting section has a collet connecting portion to engage said bevel member.

#### --RELATED APPLICATIONS

This application claims priority of U.S. Provisional Serial Number . 60/395,483 filed 7/11/2002.--